

M E M O R A N D U M

MEMO TO: Chuck B. Schwer,<sup>OS</sup> Coordinator/Hydrogeologist  
Leaking Underground Storage Tank Program

FROM: Patrick Coyne, Environmental Technician <sup>PC</sup>  
Leaking Underground Storage Tank Program

DATE: July 29, 1989

SUBJECT: Tank Pull at Carl's Equipment in Barton, VT.

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On July 31, 1989, Bob Haslam and myself visited Carl's Equipment in Barton for the purpose of inspecting the removal of three UST's. One 4000, and two 2000 gallon gasoline tanks were excavated. Soils were of a clay-silt nature, with PID readings averaging 80 m.u. on an HNU.

One 4000 gallon gasoline tank was intended as a replacement. The soils under the area designated as the replacement location were of PID levels less than 20.

Approximately 75 cubic yards of contaminated soil was stockpiled on site.

A storm drain, two feet from the excavation, was inspected for the presence of vapors. The space within the drain measured 5 m.u. on the HNU. A culvert leading from the drain extends beneath the adjacent roadway. We checked the downgradient area for petroleum contamination but were unsuccessful in finding any.

PC:ft460